Message

From: Mitchell, Ken [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E49335E2F5A64CBFA97C39CBF1FAFF2B-MITCHELL, KENNETH]

Sent: 11/17/2017 2:24:00 PM

To: Lewis, Jennifer [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=d10b9dc822484c529c3bc671113b89a1-Lewis, Jennifer]

Subject: FW: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

See below for email from state.

Variable I Mitchall Dk D | Cassial Assistant to the Director

Kenneth L. Mitchell, Ph.D. | Special Assistant to the Director |

Air, Pesticides, and Toxics Management Division

U.S. Environmental Protection Agency | 61 Forsyth Street, SW | Atlanta, GA 30303

Voice: 404-562-9065 | Fax: 404-562-9066 | Email: mitchell.ken@epa.gov

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

From: Mitchell, Ken

Sent: Thursday, November 16, 2017 4:26 PM **To:** Kemker, Carol < Kemker.Carol@epa.gov> **Cc:** Mitchell, Ken < Mitchell.Ken@epa.gov>

Subject: RE: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

The press release? No...let me see if it's posted.

Kenneth L. Mitchell, Ph.D. | Special Assistant to the Director |

Air, Pesticides, and Toxics Management Division

U.S. Environmental Protection Agency | 61 Forsyth Street, SW | Atlanta, GA 30303

Voice: 404-562-9065 | Fax: 404-562-9066 | Email: mitchell.ken@epa.gov

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

From: Kemker, Carol

Sent: Thursday, November 16, 2017 4:25 PM **To:** Mitchell, Ken < <u>Mitchell.Ken@epa.gov</u>>

Subject: FW: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

Did you get it?

From: Lincoln, Larry

Sent: Thursday, November 16, 2017 4:23 PM **To:** Kemker, Carol Kemker, Carol@epa.gov>

Subject: RE: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

To you and the regional GenX Comm group.

Larry

Director

Office of External Affairs

U.S. Environmental Protection Agency, Region 4

Phone: (404) 562-8304 Email: <u>lincoln.larry@epa.gov</u>

https://www.epa.gov/aboutepa/about-epa-region-4-southeast Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

From: Lincoln, Larry

Sent: Thursday, November 16, 2017 4:22 PM **To:** Kemker, Carol Kemker.Carol@epa.gov

Subject: RE: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

I sent it to you.

Larry

Director

Office of External Affairs

U.S. Environmental Protection Agency, Region 4

Phone: (404) 562-8304 Email: <u>lincoln.larry@epa.gov</u>

https://www.epa.gov/aboutepa/about-epa-region-4-southeast Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

From: Kemker, Carol

Sent: Thursday, November 16, 2017 4:22 PM **To:** Lincoln, Larry < Lincoln. Larry @epa.gov>

Subject: RE: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

Do you know if there is a NC press release?

From: Lincoln, Larry

Sent: Thursday, November 16, 2017 3:29 PM **To:** Kemker, Carol < Kemker.Carol@epa.gov>

Cc: Banister, Beverly Banister.Beverly@epa.gov; Walker, Mary walker.mary@epa.gov; Allenbach, Becky

<Allenbach.Becky@epa.gov>; Mitchell, Ken <Mitchell.Ken@epa.gov>

Subject: RE: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

Thank you!

Larry

Director

Office of External Affairs

U.S. Environmental Protection Agency, Region 4

Phone: (404) 562-8304 Email: lincoln.larry@epa.gov

https://www.epa.gov/aboutepa/about-epa-region-4-southeast Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

From: Kemker, Carol

Sent: Thursday, November 16, 2017 3:28 PM **To:** Lincoln, Larry < Lincoln, Larry @epa.gov>

Cc: Banister, Beverly Banister.Beverly@epa.gov; Walker, Mary Walker.mary@epa.gov; Allenbach, Becky

<a href="mailto:epa.govepa.gov</

Subject: FW: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

Larry,

Please read the message to Anne below. This is a heads up about a November 14-15 release at Chemours. Please let us know if you have any questions. We will keep you posted.

Carol

From: Kemker, Carol

Sent: Thursday, November 16, 2017 12:09 PM

To: Heard, Anne < Heard. Anne @epa.gov>; Jones-Johnson, Shea

Cc: Banister, Beverly Banister.Beverly@epa.gov; Mitchell, Ken Mitchell.Ken@epa.gov; Anthony Toney

<Toney.Anthony@epa.gov>; Walker, Mary <walker.mary@epa.gov>; Allenbach, Becky <Allenbach.Becky@epa.gov>

Subject: FW: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

Anne,

I just got off the phone with the NC air director regarding this incident and follow-up on the October incident. NC's air program is investigating both incidents. At this time, it is not certain that the October spill was released through the scrubber. At this time, NC air program believes the November release was caused by a valve failure that has now been corrected. NC DEQ continues to investigate and will be scheduling a call with us to discuss both incidents, the ongoing air investigation and any support they need.

Carol

From: Holman, Sheila [mailto:sheila.holman@ncdenr.gov]

Sent: Thursday, November 16, 2017 10:47 AM

To: Kemker, Carol Kemker.Carol@epa.gov">Kemker, Carol@epa.gov; Janovitz, Sara

<Janovitz.Sara@epa.gov>

Subject: FW: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

All,

I wanted to make you aware of an air release at the Chemours site on 11/14-11/15. I will update as I have additional details.

Sheila

Sheila Holman Assistant Secretary for the Environment NCDEQ 1601 Mail Service Center Raleigh, NC 27699-1601 Phone/Fax: 919-707-8619

deq.nc.gov

Sheila.holman@ncdenr.gov

From: Culpepper, Linda

Sent: Thursday, November 16, 2017 8:22 AM **To:** Holman, Sheila <<u>sheila.holman@ncdenr.gov</u>>

Subject: Fwd: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

Sent from my iPhone

Begin forwarded message:

From: "Grzyb, Julie" < julie.grzyb@ncdenr.gov > Date: November 15, 2017 at 6:57:50 PM EST

To: "Compton, Christel E" < CHRISTEL E. COMPTON@chemours.com>

Subject: RE: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

Christel,

We are concerned the municipalities will want to be able to compare this spill to the last spill so they understand its significance as it relates to drinking water contamination.

Can you describe the first spill using a similar approach (ie. date, detection, place, isolation, fix, number of hours, pounds, etc). And, can you add a statement to address whether the municipalities should be concerned with whether this will affect their drinking water intakes like the last spill.

Please call if you want to discuss,

Julie

From: Compton, Christel E [mailto:CHRISTEL.E.COMPTON@chemours.com]

Sent: Wednesday, November 15, 2017 6:04 PM

To: Grzyb, Julie < julie.grzyb@ncdenr.gov >; Allen, Trent < trent.allen@ncdenr.gov >;

josh.harris@ncdenr.gov; Reeves, Gregory W <gregory.reeves@ncdenr.gov>

Cc: eric.rey@apks.com; Gross, Joel M. <Joel.Gross@apks.com>

Subject: [External] Chemours Fugitive Emissions Release 11/14 - 11/15/17

CAUTION: External email. Do not click links or open attachments unless verified. Send all suspicious email as an attachment to report.spam@nc.gov.

Josh -

I am writing to confirm the call I made to you today with regard to the release of HFPO and HFPO Dimer Acid Fluoride at the Chemours Facility in Fayetteville, NC. As I mentioned, we wanted as a courtesy to promptly provide DEQ with this information. We do not understand that a more formal report is required, but if you would like further information we are glad to provide it.

Yesterday, 11/14/2017, our monitoring system detected a leak in the Vinyl Ethers South Condensation Tower at approximately 5:40 pm. Technicians isolated the equipment in this tower and entered the tower to find the leak. The leak was found 13 hours later, at approximately 7 am this morning, on a low point drain on the Condensation Reactor. The leak was promptly repaired. This reactor is inside the Condensation Tower and emissions from this Tower are pulled into and then emitted from the stack (NCD-Hdr2), without going through any scrubber. Estimates using our Leak Estimator indicate that approximately 55 lbs of HFPO and 70 lbs of HFPO Dimer Acid Fluoride were released. These levels are below all Reportable Quantities (which are NA for HFPO and 1,660 lbs for HFPO Dimer Acid Fluoride) and below our Title V permitted limits (which are NA for HFPO as a single compound and 120 lbs/hour, respectively).

Please let me know if you need or would like additional information.

Thank you -

Christel Compton Program Manager

This communication is for use by the intended recipient and contains information that may be Privileged, confidential or copyrighted under applicable law. If you are not the intended recipient, you are hereby formally notified that any use, copying or distribution of this e-mail, in whole or in part, is strictly prohibited. Please notify the sender by return e-mail and delete this e-mail from your system. Unless explicitly and conspicuously designated as "E-Contract Intended", this e-mail does not constitute a contract offer, a contract amendment, or an acceptance of a contract offer. This e-mail does not constitute a consent to the use of sender's contact information for direct marketing purposes or for transfers of data to third parties.

Francais Deutsch Italiano Espanol Portugues Japanese Chinese Korean

https://www.chemours.com/Chemours_Home/en_US/email_disclaimer.html